standby message to be played when the comparison puts in evidence that said sector 13 has already been read.

On page 8, paragraph [0047], revise the paragraph as follows:

Said memory unit ~~18~~ containing the list of addresses of the sectors 7 already read is situated, for example, at said processing means 4. It is updated, notably, via a route information 19 containing the address provided to said guiding means 17 via said correspondence tables 6, 6'. Said route information 19 is processed by a route information module 20 containing said list of sectors already read. In order to transmit a comparison message 21 towards guiding means 17 specifying whether the sector corresponding to the positioning information 3, 3' provided by the tracking means has already been read.

On page 10, paragraph [0055], revise the paragraph as follows:

The device according to the invention may also comprise means for checking the succession of the pieces of information selected by said reading means ~~4~~ 7. Said checking means are capable, for example, of authorizing the message to be repeated and/or the message to be skipped regarding said means and/or still to pause during the delivery of said messages. Said checking means are actuated, for example, at the keyboard.

Amendment A: ABSTRACT AMENDMENTS

On page 16, revise the Abstract as follows:

~~The invention concerns a~~ A mobile device to supply information, notably for tourism, to a user, ~~comprising at least:~~ has a storage ~~means (1),~~ device that is fragmented into sectors, each ~~said~~ sector corresponding at least to one given geographic location and showing an address, ~~tracking means (2)~~ a tracker of said device, capable of delivering ~~so-called~~ positioning information, corresponding to the location wherein ~~said~~ the device is situated, ~~processing means (4),~~ a processor capable of drawing up a reading instruction containing at least the address of the sector of the information to be supplied in relation ~~at least said~~ the positioning information~~,~~ on the basis of one or several correspondence tables. ~~(6, 6') comprised in said device and associating at least the address of said sector and said positioning information regarding the same geographic location, reading means (7) at least information contained in the sector showing the address of said reading instruction, which is delivered to them by said processing means (4), so-called information selected, playing means (9), capable of transmitting said selected information, in order to supply to the user messages regarding at least the location where they are.~~